```
      FILE 'MEDLINE, BIOSIS, EMBASE, CONFSCI' ENTERED AT 07:39:29 ON 31 OCT 2009
L1          0 SEA ABB=ON  PLU=ON  (MOP? OR SOAK?)(S)(EXCESS OR SURPLUS)(S)(PR
              OBE OR PROBES)
L2        456 SEA ABB=ON  PLU=ON  (BIND? OR HYBRIDIZ? OR HYBRIDIS? OR
              ANNEAL?)(S)(EXCESS OR SURPLUS)(S)(PROBE OR PROBES)
L3          8 SEA ABB=ON  PLU=ON  L2 AND QUENCH?
L4          4 DUP REM L3 (4 DUPLICATES REMOVED)
              D 1-4 IBIB KWIC


      FILE 'EPFULL' ENTERED AT 07:44:04 ON 31 OCT 2009
L5       1483 SEA ABB=ON  PLU=ON  (BIND? OR HYBRIDIZ? OR HYBRIDIS? OR
              ANNEAL?)(S)(EXCESS OR SURPLUS)(S)(PROBE OR PROBES)
L6        397 SEA ABB=ON  PLU=ON  L5 AND QUENCH?
L7        233 SEA ABB=ON  PLU=ON  L6 AND PD<20030113
L8          0 SEA ABB=ON  PLU=ON  1-10 KWIC
              D 1-10 KWIC
              D L7 1-10 KWIC
L9        116 SEA ABB=ON  PLU=ON  (BIND? OR HYBRIDIZ? OR HYBRIDIS? OR
              ANNEAL? OR MOP? OR SOAK? OR QUENCH?)(3A)(EXCESS OR SURPLUS)(3A)
              (PROBE OR PROBES)
L10        82 SEA ABB=ON  PLU=ON  L9 AND PD<20030113
L11        15 SEA ABB=ON  PLU=ON  L10 AND QUENCH?
              D 1-15 KWIC IBIB


      FILE 'PCTFULL' ENTERED AT 08:10:48 ON 31 OCT 2009
L12       229 SEA ABB=ON  PLU=ON  (BIND? OR HYBRIDIZ? OR HYBRIDIS? OR
              ANNEAL? OR MOP? OR SOAK? OR QUENCH?)(3A)(EXCESS OR SURPLUS)(3A)
              (PROBE OR PROBES)
L13        66 SEA ABB=ON  PLU=ON  L12 AND QUENCH?
L14        59 SEA ABB=ON  PLU=ON  L13 AND SOLID
L15        31 SEA ABB=ON  PLU=ON  L14 AND PD<20030113
              D 1-10 KWIC IBIB
              D 15-31 KWIC IBIB
              D 11-14 KWIC IBIB
```